



## Contact Information

### Americas

#### Sales

tel: (541) 757-0934  
fax: (541) 757-7350  
sales@evertech.com

#### Technical Support

tel: (541) 757-7341  
fax: (541) 752-9851  
techsupport@evertech.com  
www.evertech.com

### Europe

#### Sales

tel: +44 (0) 1793 601300  
fax: +44 (0) 1793 539799  
sales@evertech.co.uk

#### Technical Support

tel: +44 (0) 1793 601333  
fax: +44 (0) 1793 539799  
techsupport@evertech.co.uk  
www.europe.evertech.com

Evergreen Technologies and MxPro are trademarks of Evergreen Technologies, Inc. Pentium® and MMX™ are registered trademarks of Intel Corporation. Windows® and Windows NT® are registered trademarks of Microsoft. All other trademarks are property of their respective owners.

## Features

- Upgrades 75 MHz and higher speed Pentium processors
- 200 MHz IDT WinChip™ microprocessor
- MMX compatible instructions
- Plugs into standard Pentium CPU socket
- 64K write-back cache
- BIOS update software for selected items
- Lifetime warranty

## Benefits

- Boosts PC performance and runs software enabled for MMX instructions
- Installs in minutes (CPU replacement)
- Runs Windows 98, 95, Windows NT®, multimedia and games much faster
- Delivers crisper graphics, clearer sound and video
- Fraction of the cost of a new PC
- Extends the life of older PCs

## Product Specifications:

- Supports sockets 5 & 7
- Includes heatsink/cooling fan
- Supports single processor systems
- Auto-detect voltage regulator
- Automatic clock multiplier

## Physical Dimensions:

- Width: 1.97", 50.0 mm
- Length: 2.06", 52.3 mm
- Height: 1.04", 26.4 mm



"Advances that make sub-\$1,000 PCs possible also make cost-effective upgrades possible... Evergreen's upgrade kit is well thought out, with a disk that guides you through the process and shows your system's performance before and after the installation."

*September 22, 1998 – Bill Machrone*

Original Pentium Processor	Evergreen MxPro <sup>1</sup>	Software Performance Increase <sup>2</sup>		
		Windows 98	Windows NT	Multimedia/Games
75 MHz	200 MHz	119%	90%	418%
90 MHz	200 MHz	86%	64%	322%
100 MHz	200 MHz	73%	50%	280%
120 MHz	200 MHz	70%	50%	226%
133 MHz	200 MHz	54%	38%	200%
150 MHz	200 MHz	62%	44%	171%
166 MHz	200 MHz	46%	32%	148%

1. Not all systems support the full 200 MHz.

2. All software performance results based on identically configured Pentium computer with 256K cache, 32 MB RAM. Windows 98 and Windows NT results based on the Ziff-Davis Business Winstone 98 overall score. Multimedia/game performance based on imaging score of Norton Utilities v2.0 MMX-enabled Media Benchmark for Windows 98.